

Amendments to the specification:

Amend the Abstract as indicated:

ABSTRACT OF THE DISCLOSURE

Disclosed is a catalyst for olefin polymerization comprising [I] a solid titanium catalyst component [S] comprising titanium, magnesium, halogen and an electron donor (b), which is obtained by bringing a solid adduct consisting of a magnesium compound and an electron donor (a) into contact with an electron donor (b) and a liquid titanium compound by at least one method selected from (A) a method of contacting the materials in a suspended state in the coexistence of an inert hydrocarbon solvent and (B) a method of contacting the materials plural times in divided portions and [II] an organometallic compound catalyst component [M] containing a metal selected from the groups I to III in the periodic table. ~~By olefin polymerization with this polymerization catalyst, an olefinic (co)polymer having high stereospecificity can be obtained with high activity.~~

A clean copy of the Abstract of the Disclosure as amended appears on the next page.

Amend the paragraph starting in line 26 on page 2 as indicated:

The solid titanium catalyst component [S] for olefin polymerization according to the present invention comprising titanium, magnesium, halogen and an electron donor (b) is obtained by bringing a solid adduct consisting of a magnesium compound and an electron donor (a) into contact with an electron donor (b) and a liquid titanium compound. This may be accomplished either by at least one method selected from (A) a method of contacting the materials in a suspended state in the coexistence of an inert hydrocarbon solvent ~~and~~ or by (B) a method of contacting the materials plural times in divided portions.

Amend the paragraph starting in line 20 on page 3 as indicated:

The catalyst for olefin polymerization according to the present invention comprises a solid titanium catalyst component [S] containing titanium, magnesium, halogen and an electron donor (b), and an organic metal compound catalyst component [M] containing a metal selected from the groups I to III in the periodic table, the solid titanium catalyst component [S] being obtained by bringing a solid adduct consisting of a magnesium compound and an electron donor (a) into contact with an electron donor (b) and a liquid titanium compound. This may be accomplished either by at least one method selected from (A) a method of contacting the materials in a suspended state in the coexistence of an inert hydrocarbon solvent ~~and~~ or by (B) a method of contacting the materials plural times in divided portions.

Amend the paragraph starting in line 18 on page 40 as indicated:

A solid titanium catalyst component was prepared in the same manner as in Example 7 ~~[[6]]~~ except that in preparing the solid titanium catalyst component in Example 7, decane was not used.